



Photovoltaic equipment listed on the Science and Technology Innovation Board

What is State Key Laboratory of Photovoltaic Science & Technology?

The "State Key Laboratory of Photovoltaic Science and Technology" established at Trina Solar, is one of the first national key PV laboratories in China that was recognized by Ministry of Science and Technology.

Who won the best distributed photovoltaic brands in China?

Trina Smart Distributed Energy won the "Top Ten Distributed Photovoltaic Brands in China", "Innovation Enterprise", and "2021 Influential BIPV Solution Enterprise". Trina Smart Distributed Energy won the "2021 Outstanding Photovoltaic Enterprise Award". Award, years rating by Bloomberg New Energy Finance. Private Enterprises.

How a 50kw photovoltaic system can help Sitagu Buddhist Academy?

In consideration to the environmental condition at Sitagu Buddhist Academy, Trina Solar customized the solution of 50kW photovoltaic system with 200kWh energy storage system, which could generate 225kWh and store 200kWh of electrical energy per day resolving the issue of power shortages at Sitagu Buddhist Academy.

Did Trina Solar participate in the 2021 photovoltaic new era forum?

Trina Solar was invited to attend. In December 2021, Jiangsu Trina Solar Smart Distributed Energy Co., Ltd. was invited to participate in the "2021 photovoltaic new era forum" with the theme of "shining zero carbon · reshaping energy".

Does SSE accept applications for issuance & listing on Sci-Tech Innovation Board?

A: On March 18, the listing and listing review system of the SSE officially accepted applications for the issuance and listing on the Sci-tech Innovation Board. On March 22, SSE decided to accept the applications of the first batch of nine companies.

Does Trina Solar have a photovoltaic project?

In February 2021, Trina Solar completed an off-grid photovoltaic power generation project at Sitagu International Buddhist Academy, Yangon, Myanmar, enabling the Academy to have a stable supply of electricity.

The global demand for photovoltaics (PVs), or solar cells, increased by 53 percent per annum during 2000 to 2010. Japanese PV manufacturers, which had been the leading force of the ...

The sci-tech innovation board, proposed in November 2018 and approved in January, is designed to focus on companies in the high-tech and strategic emerging sectors such as new-generation information technology, ...

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Scenergy announced that it will raise a total of 768,105,400 yuan from the IPO, which will be used for PV-related projects, including a high-efficiency solar cell equipment expansion project, a new material expansion ...

The Sci-Tech Innovation Board is not only a board to display science and technology enterprises, but also a board for promoting the development of the science and technology innovation ...

In order to implement the requirements in the Implementation Opinions on Establishing Science and Technology Innovation Board and Piloting Registration-based IPO System on Shanghai ...

The establishment of the science and technology innovation board aims to further implement innovation-driven development strategy, enhance the service level of the capital ...

A: The present acceptance of the companies' applications showed that most of the enterprises applying for listing on the Sci-tech Innovation Board could basically prepare the prospectuses ...

Wang used data from listed enterprises on the Science and Technology Innovation Board from 2019 to 2021 to analyze the influence of technological innovation on corporate growth at different stages. The results ...

